

FIG. 1

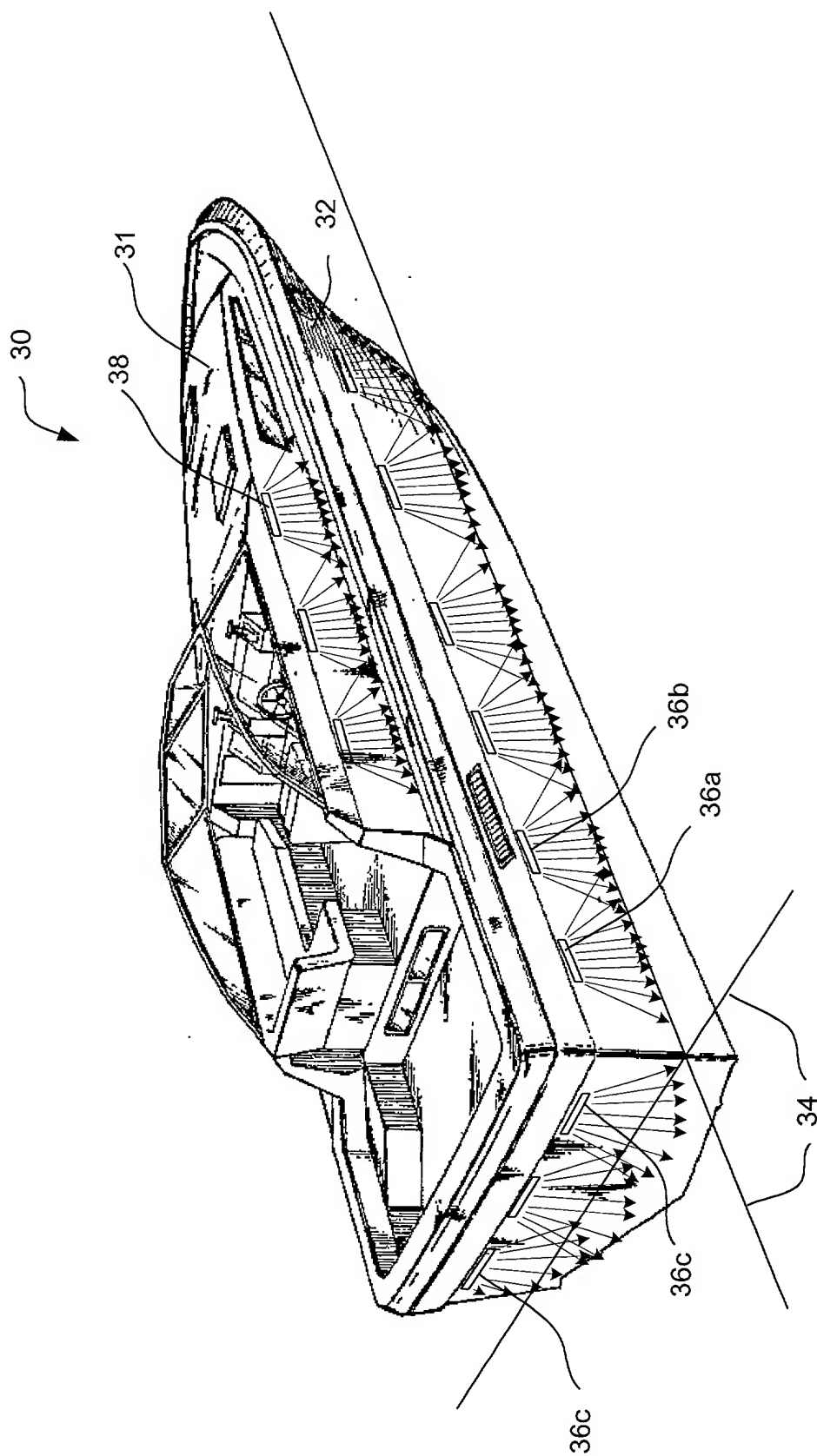


FIG. 2

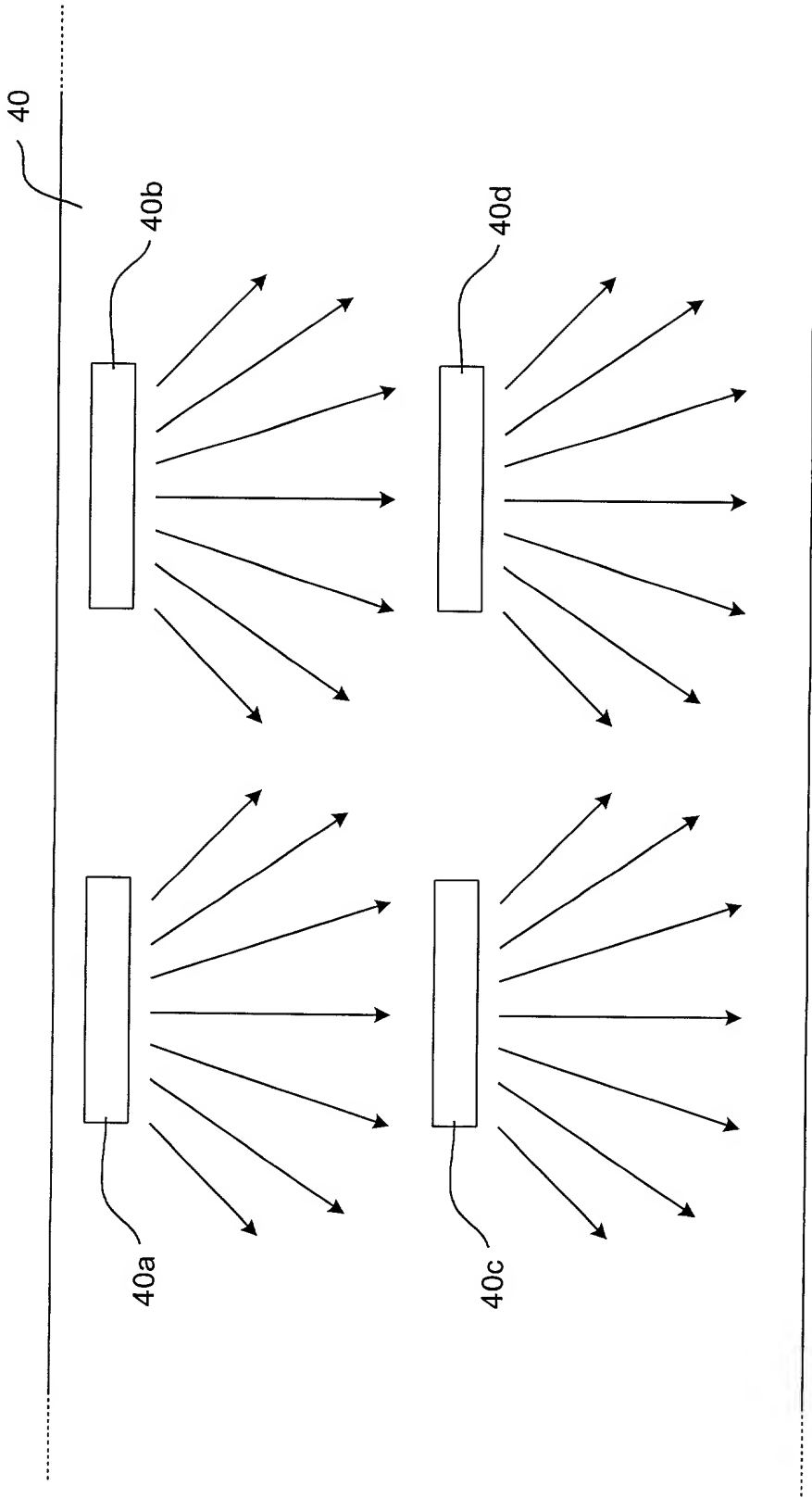


FIG. 3

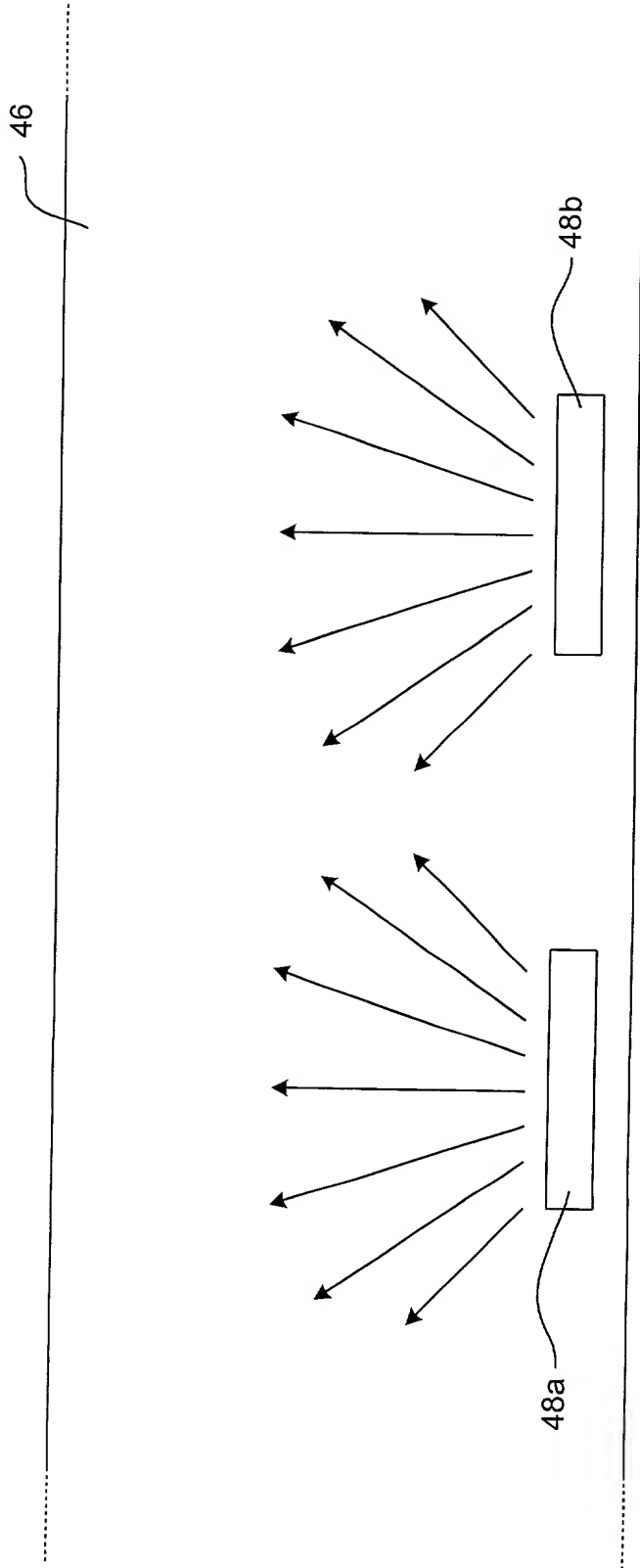


FIG. 4

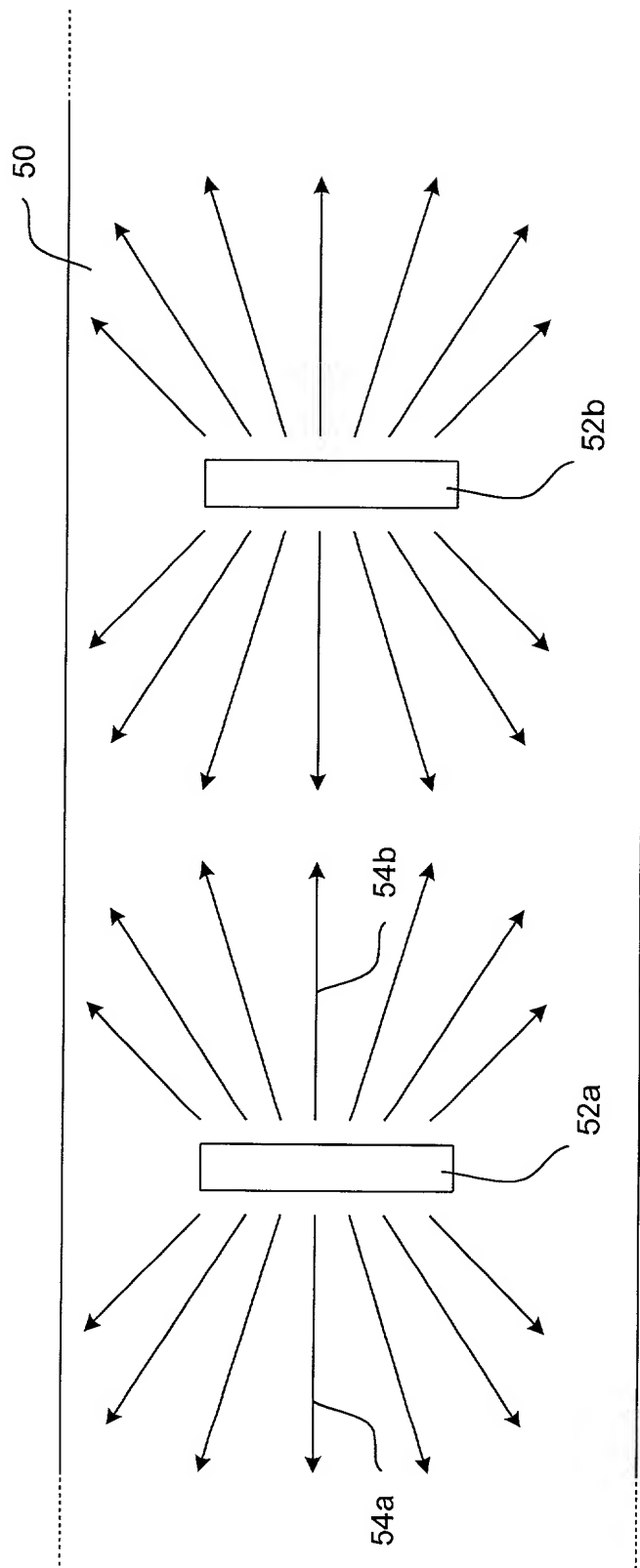


FIG. 5

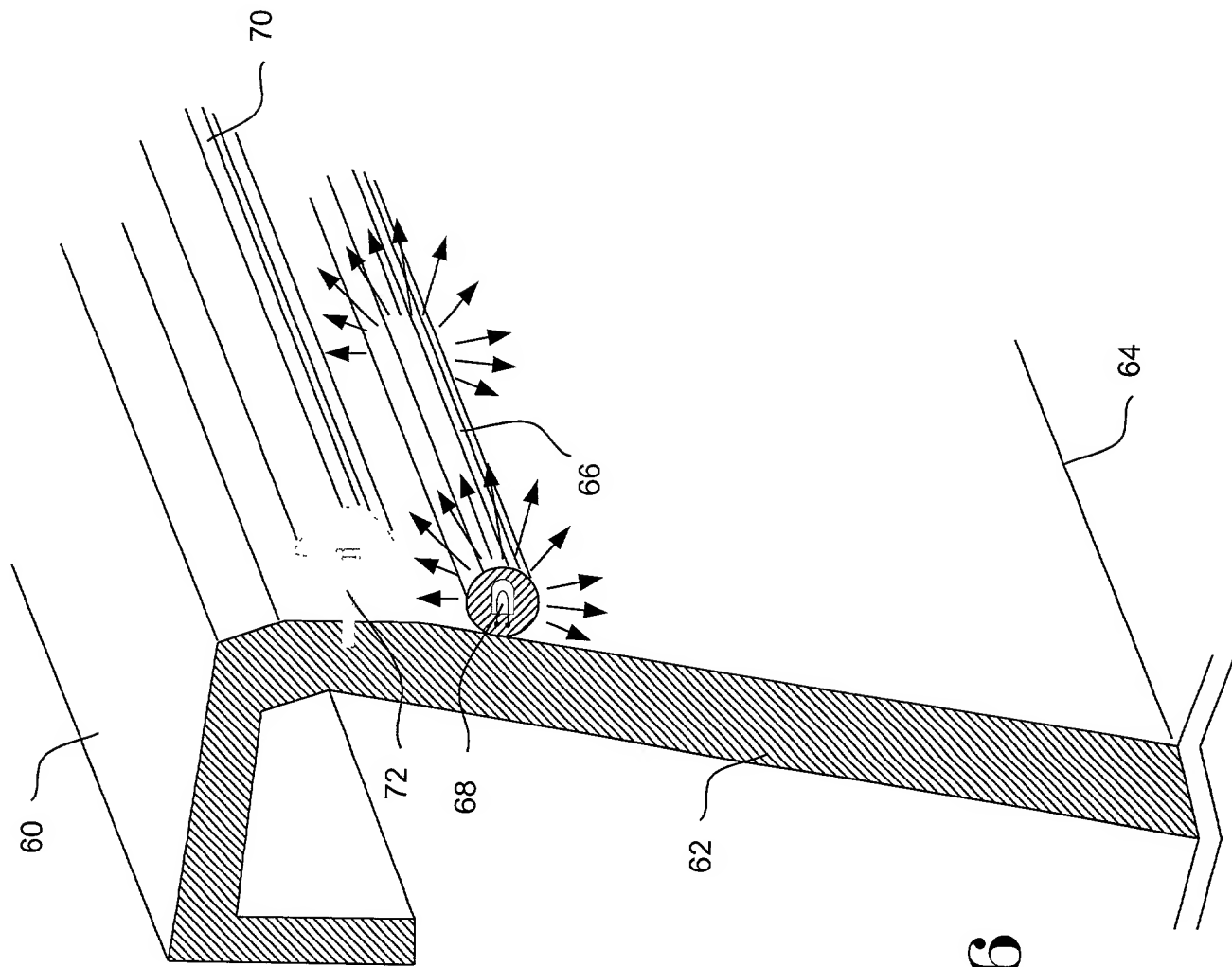


FIG. 6

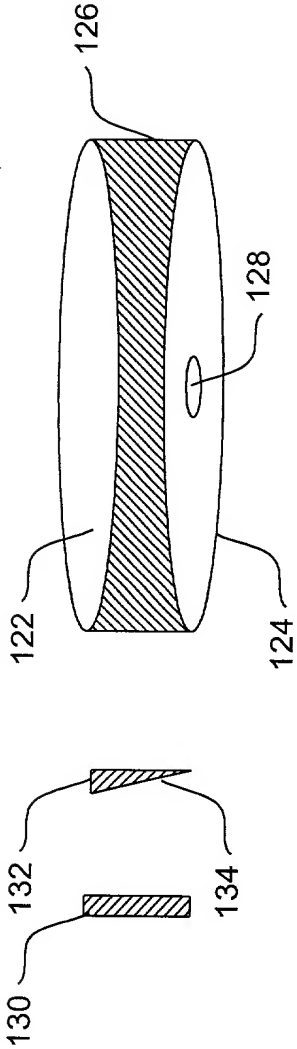


FIG. 8

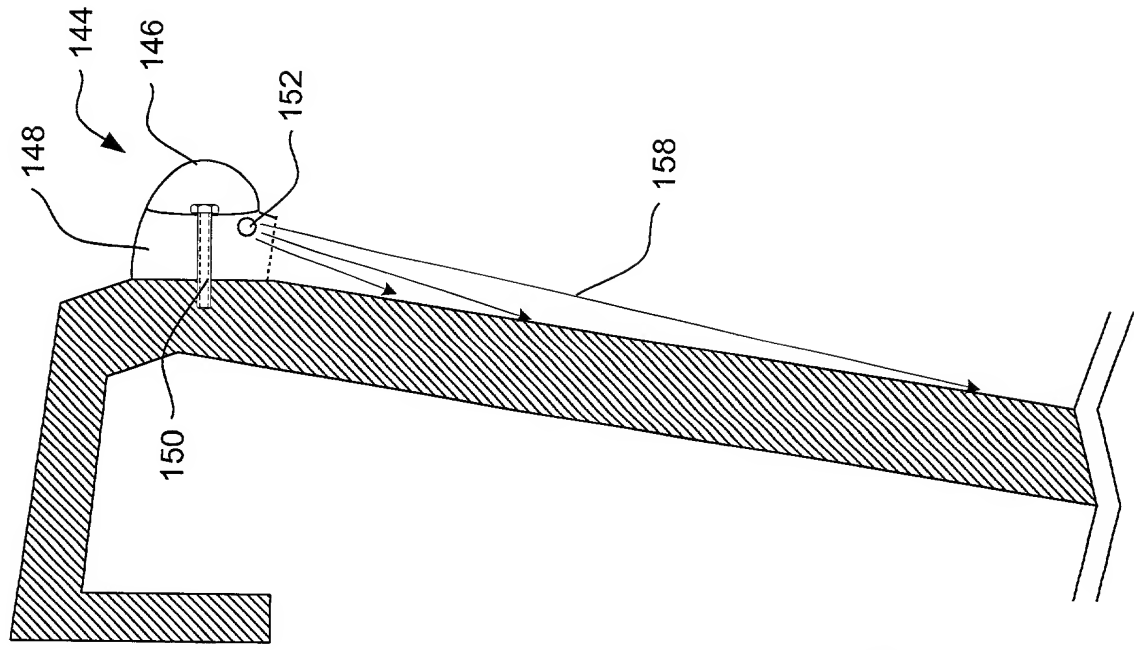


FIG. 9

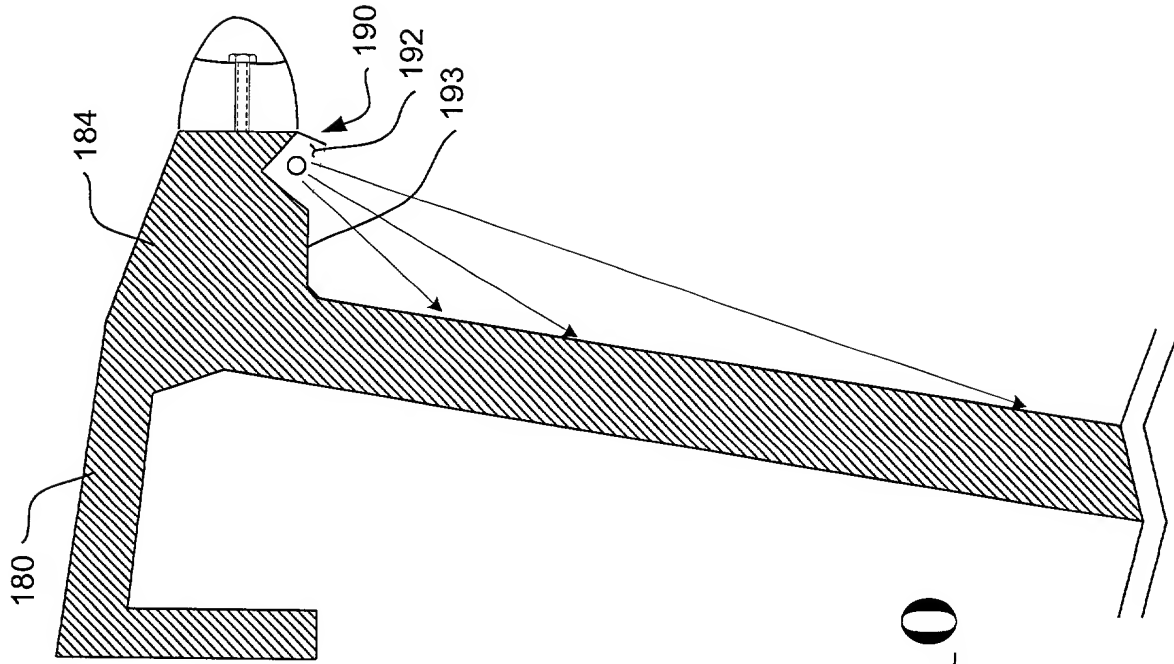


FIG. 10

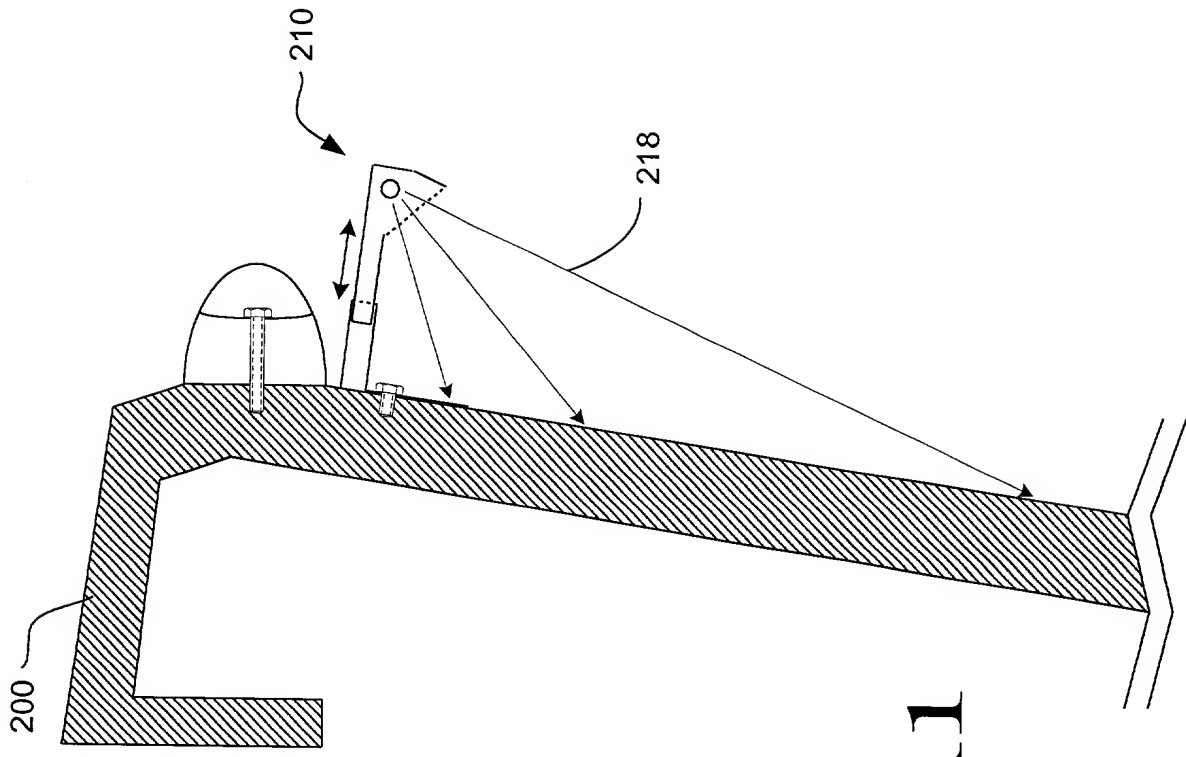


FIG. 11

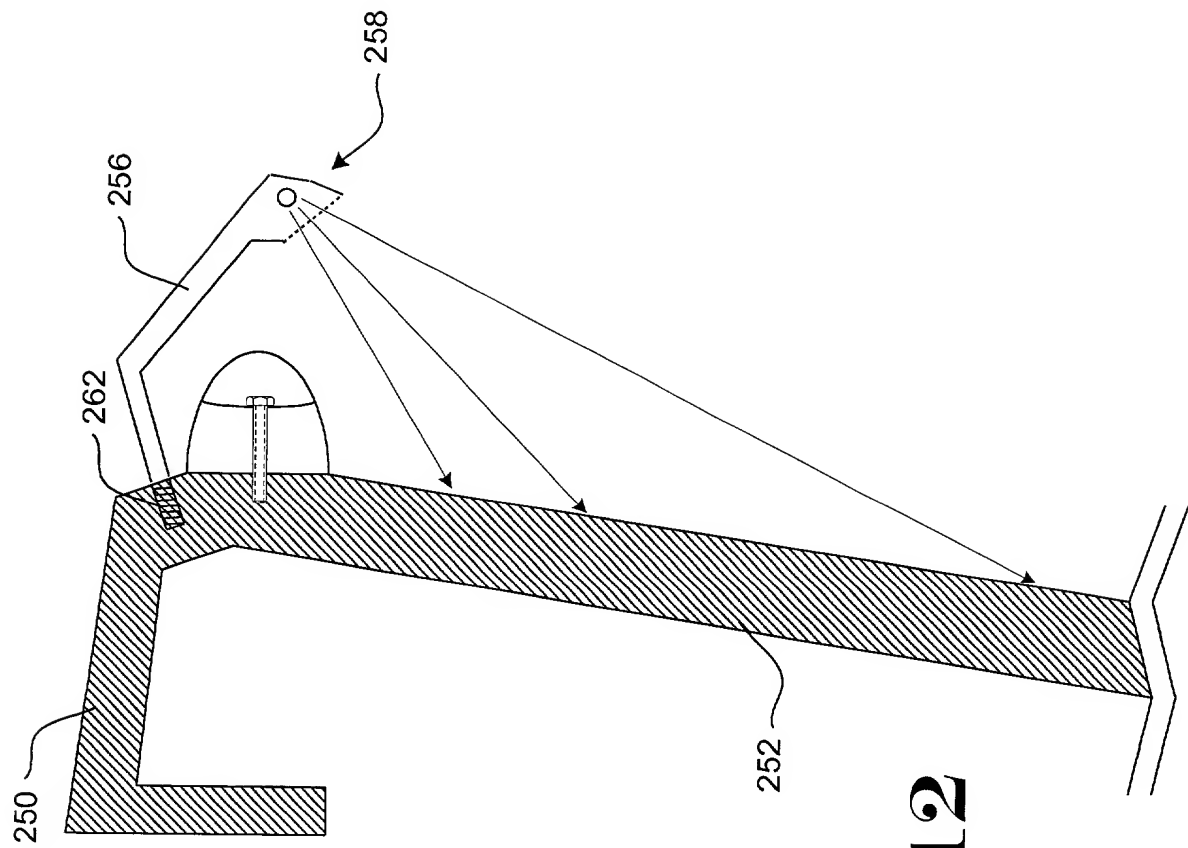


FIG. 12

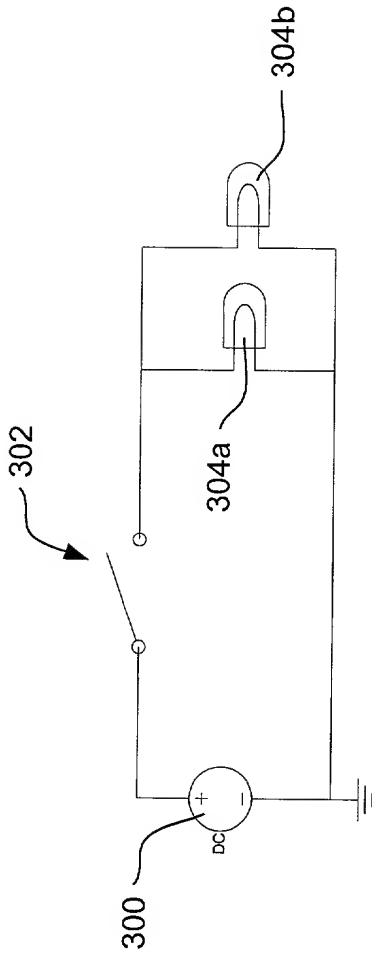


FIG. 13

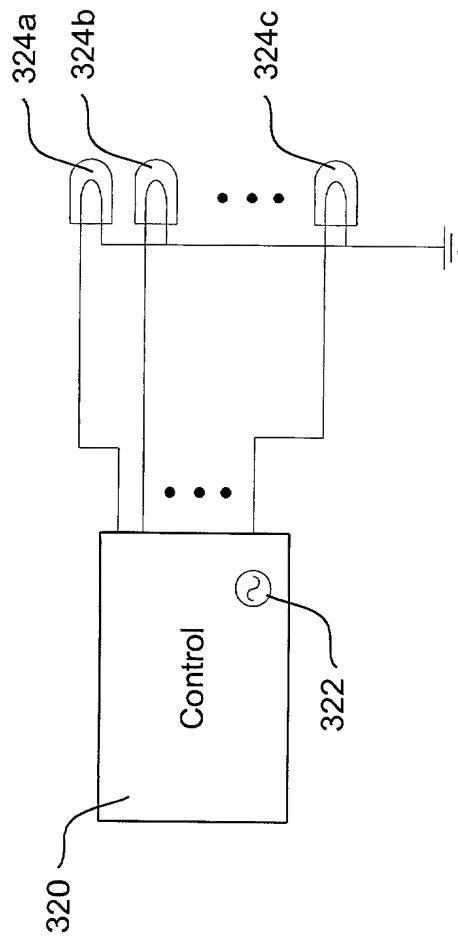


FIG. 14

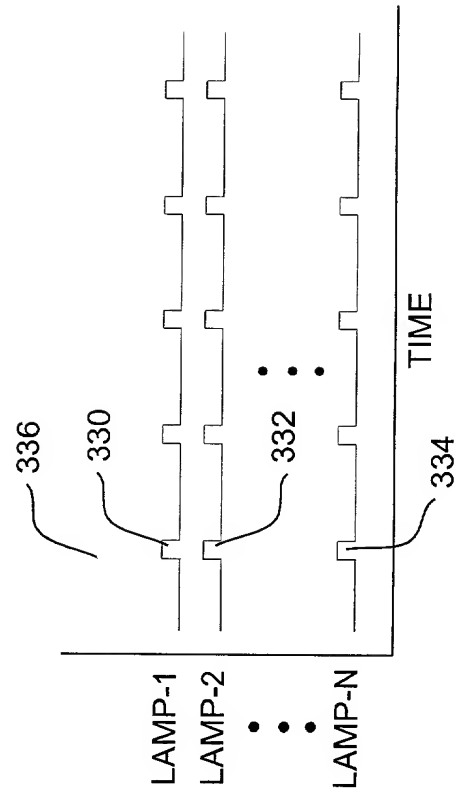


FIG. 15

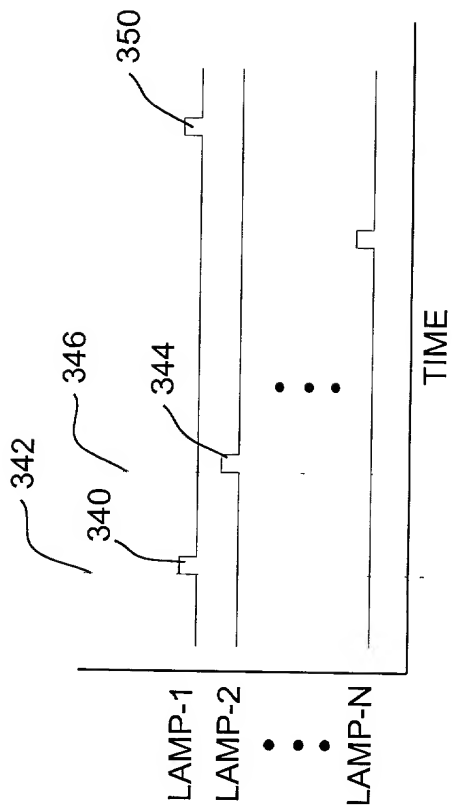


FIG. 16

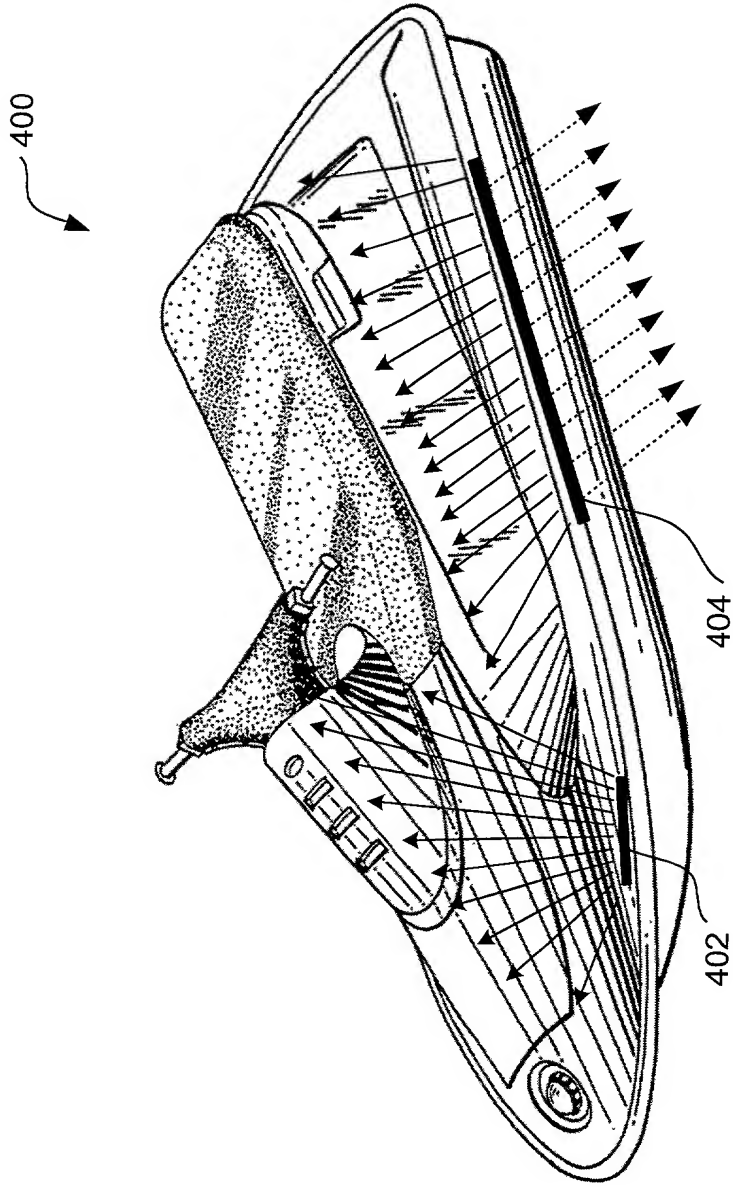


FIG. 17

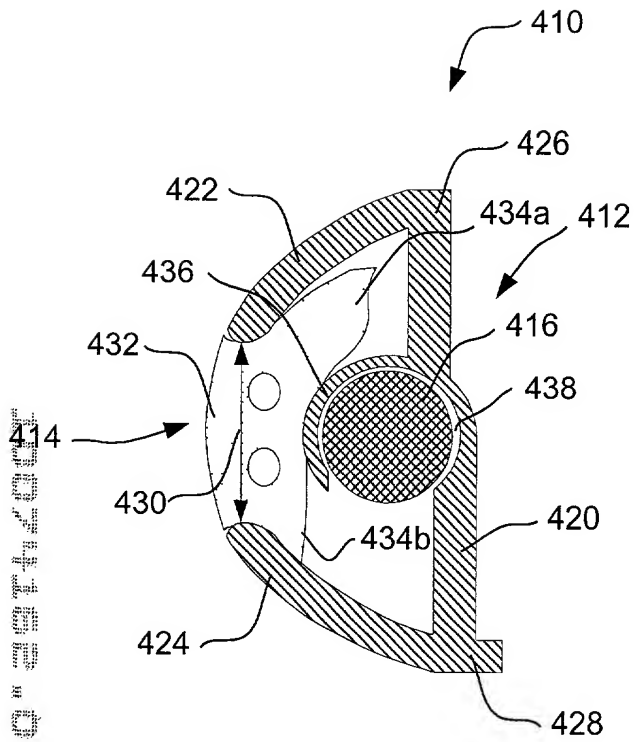


FIG. 18

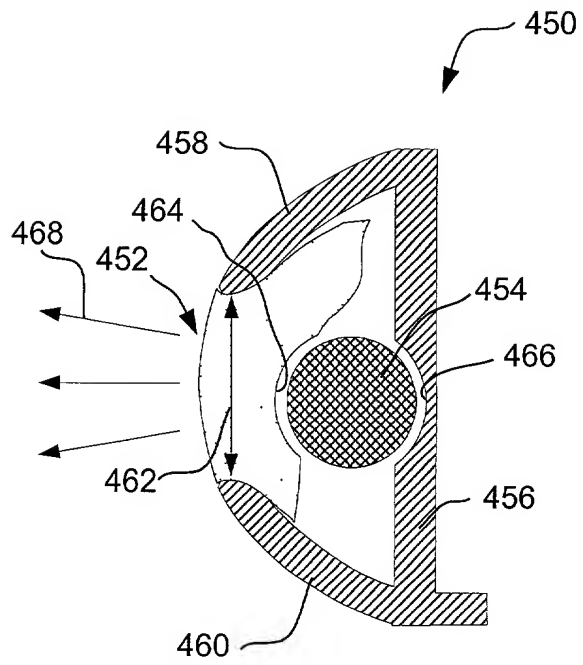


FIG. 19

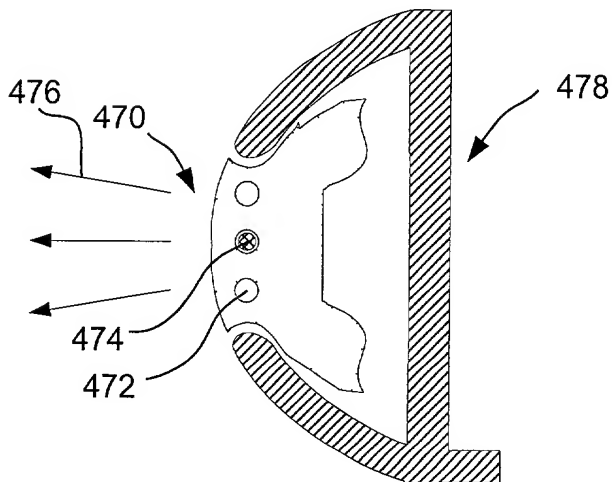


FIG. 20

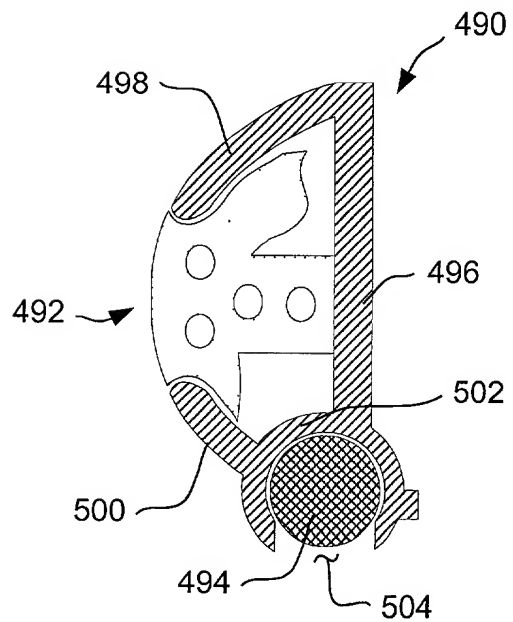


FIG. 21

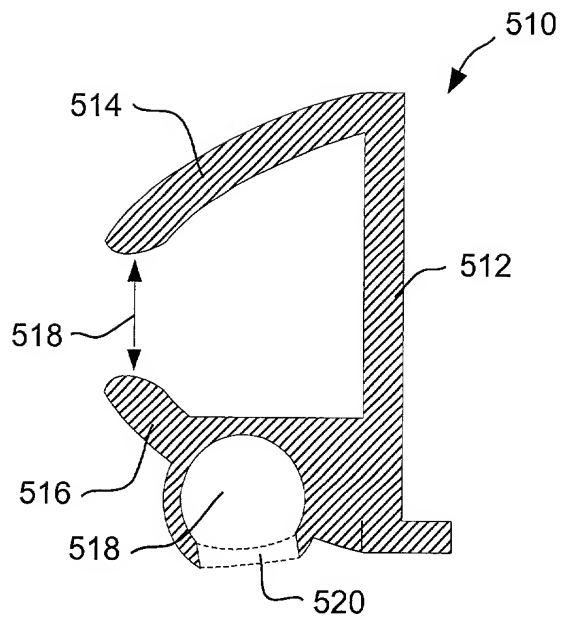


FIG. 22

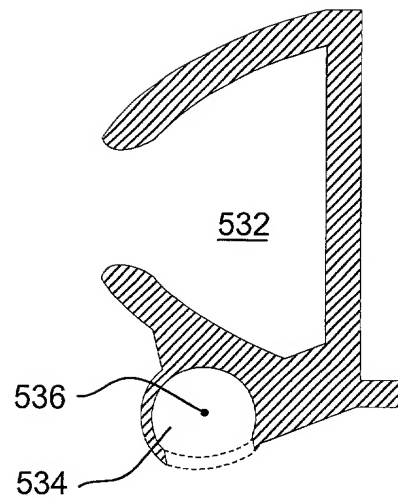


FIG. 23



FIG. 24

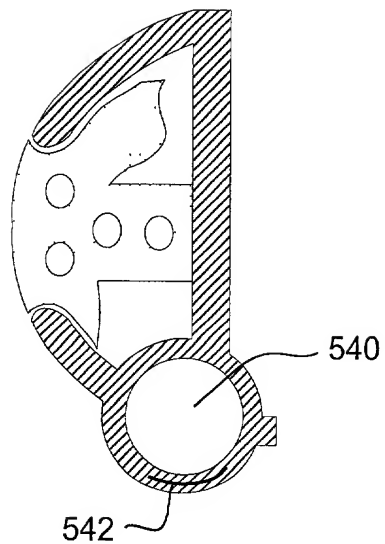


FIG. 25

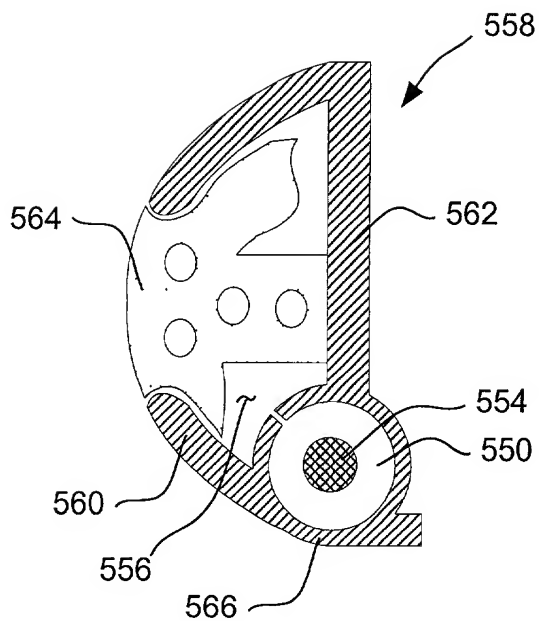


FIG. 26

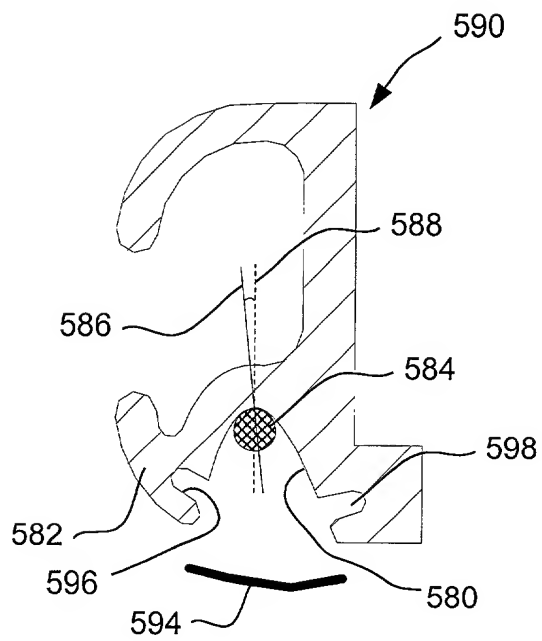


FIG. 27

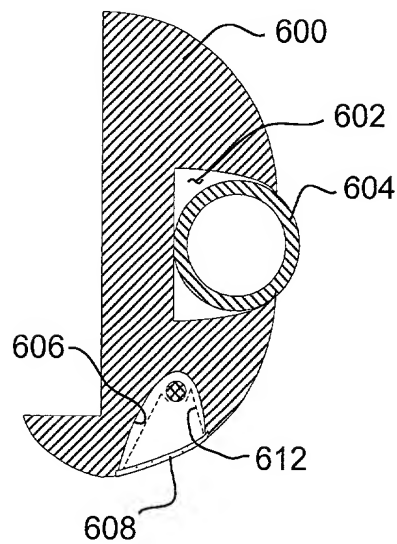


FIG. 28

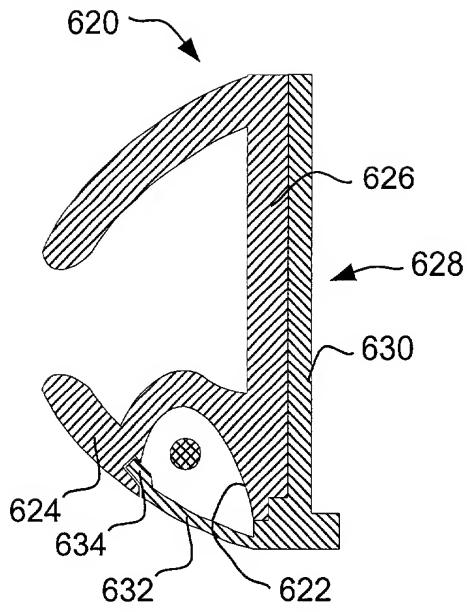


FIG. 29

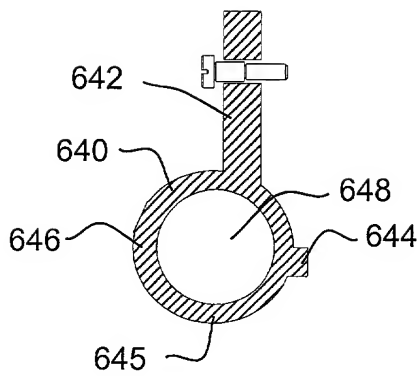


FIG. 30

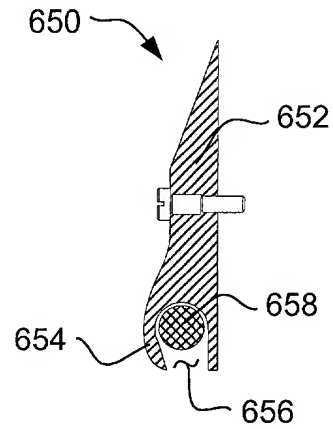


FIG. 31

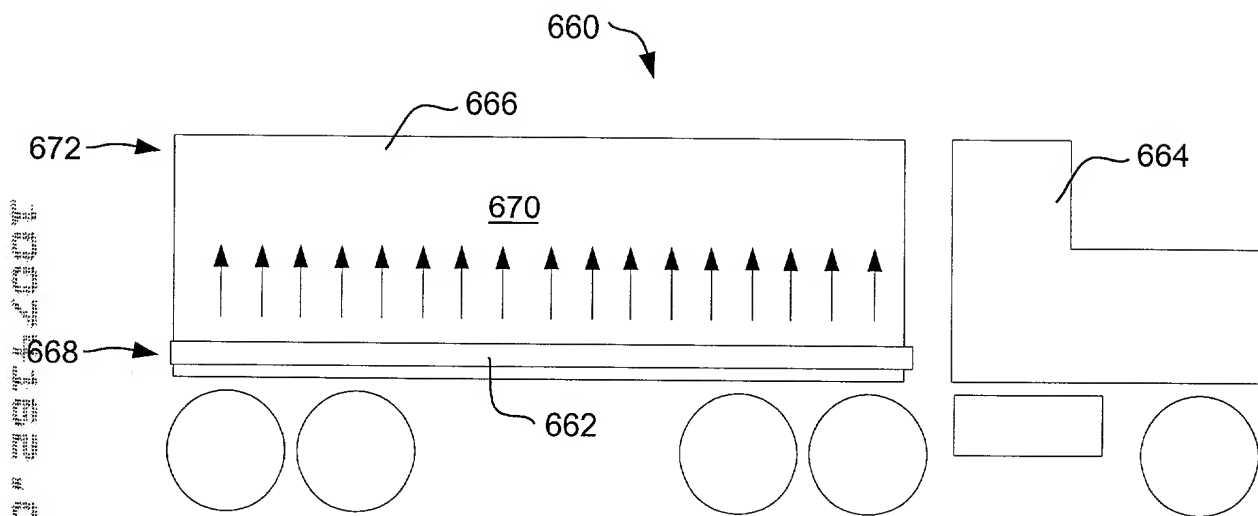


FIG. 32

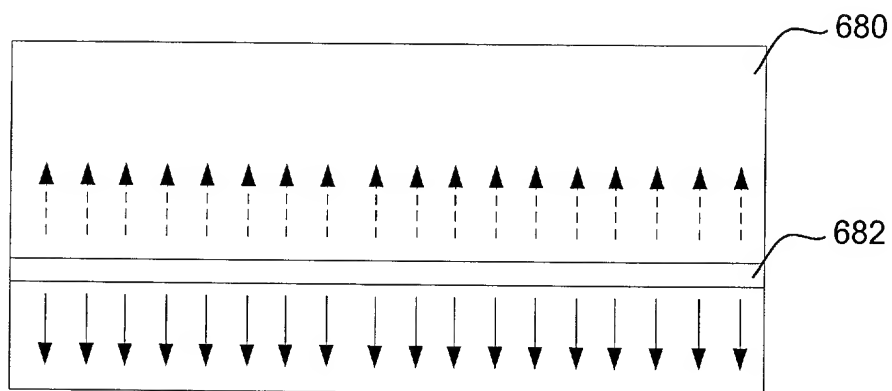


FIG. 33

FIG. 34 is a schematic diagram of a system 690 for generating a flow field. The system 690 includes a first chamber 694 and a second chamber 692. The first chamber 694 is connected to the second chamber 692 via a passage 690. The first chamber 694 is configured to receive a fluid flow 696, which is directed downwards. The second chamber 692 is configured to receive a fluid flow 698, which is directed upwards. The passage 690 is configured to allow the fluid flow 696 to enter the second chamber 692. The system 690 is configured to generate a flow field 699, which is directed upwards. The flow field 699 is generated by the fluid flow 698 entering the second chamber 692 and the fluid flow 696 entering the passage 690.

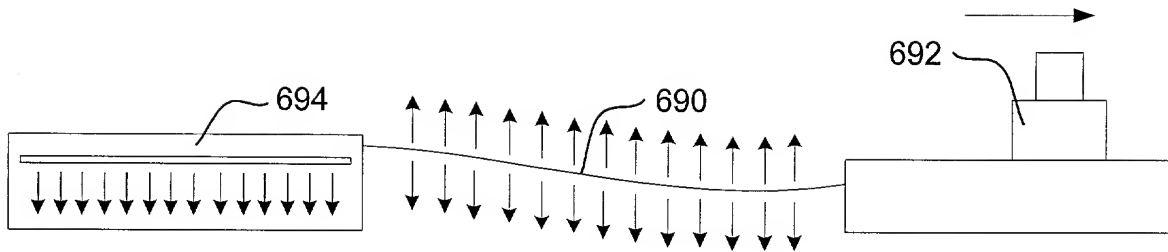


FIG. 34

FIG. 35 is a cross-sectional view of a device 700, showing a central component 702 with a circular feature 710. The device is mounted on a base 696, which includes a curved support 698a and a curved support 698b. The central component 702 is surrounded by a housing 704a and 704b, with a gap 706 between them. A layer 708 is shown between the housing and the base.

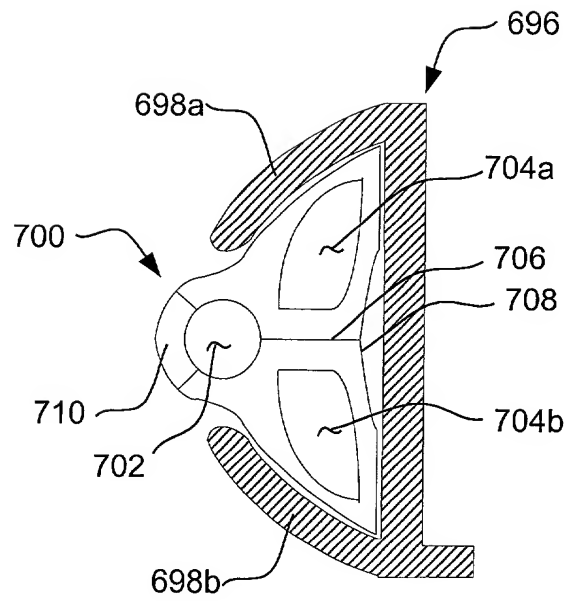


FIG. 35

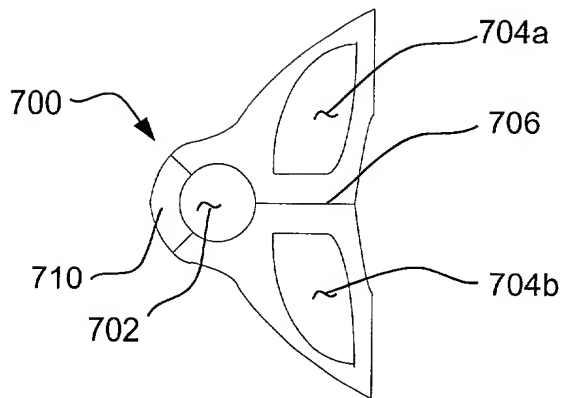


FIG. 36A

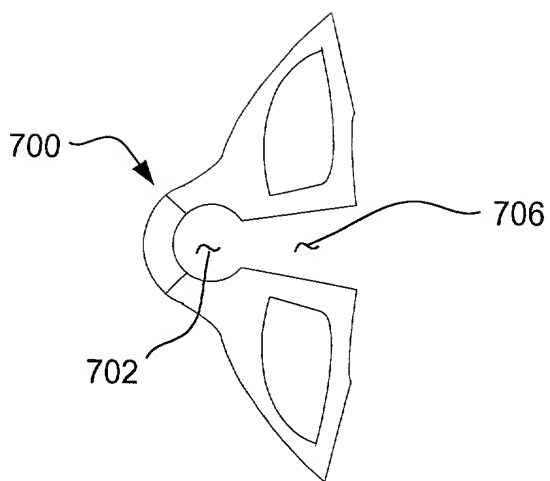


FIG. 36B

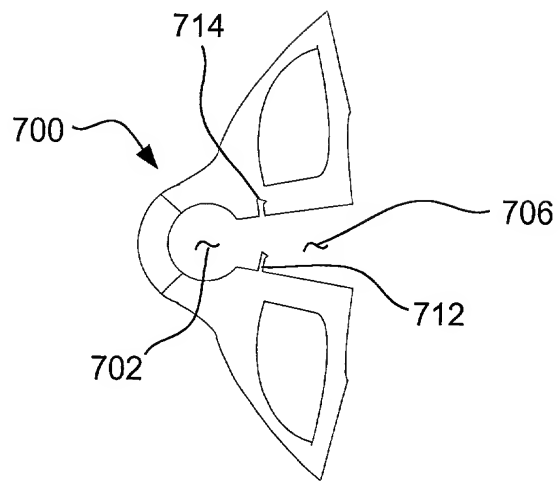


FIG. 36C

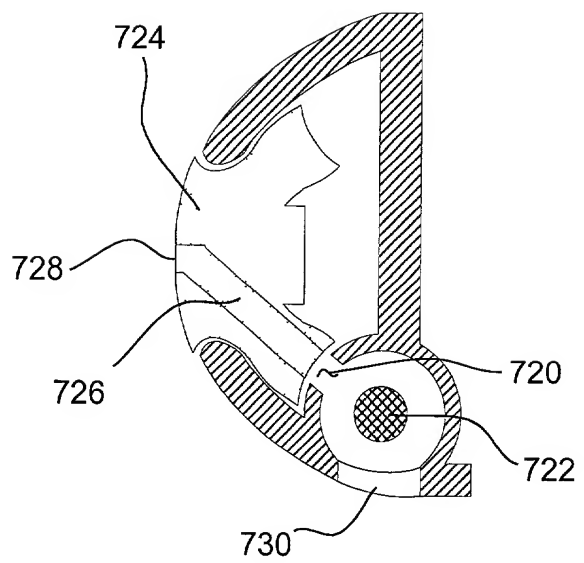


FIG. 37

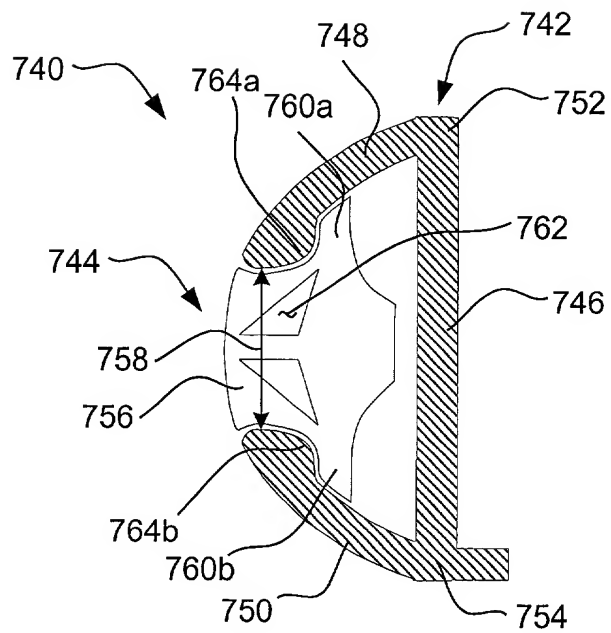


FIG. 38

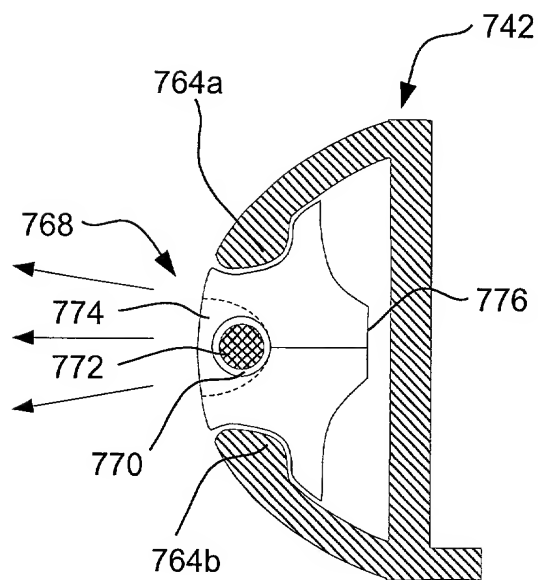


FIG. 39

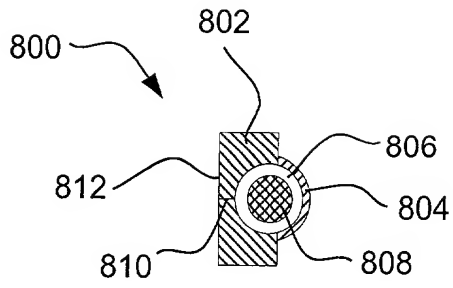


FIG. 40

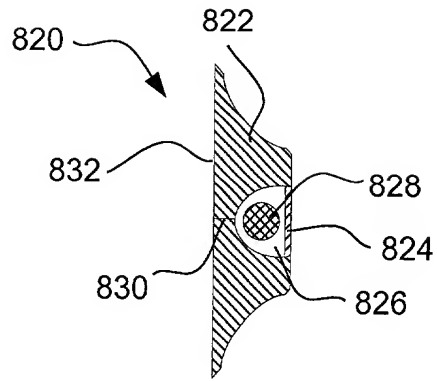


FIG. 41

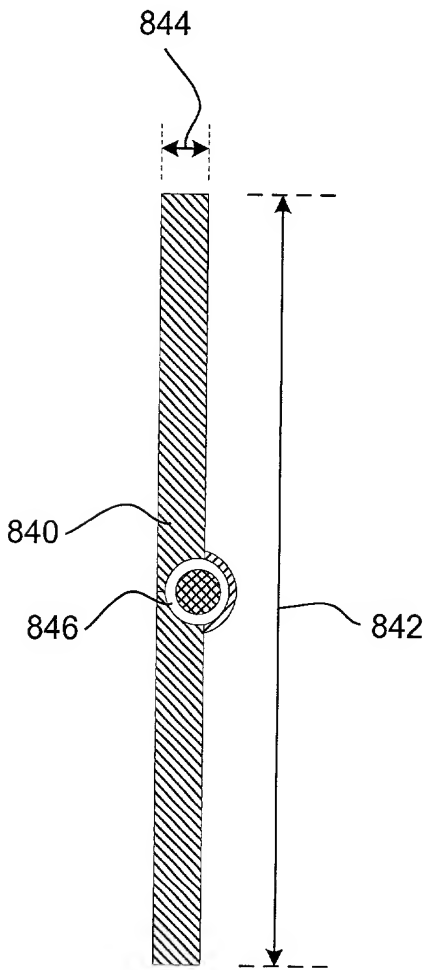


FIG. 42

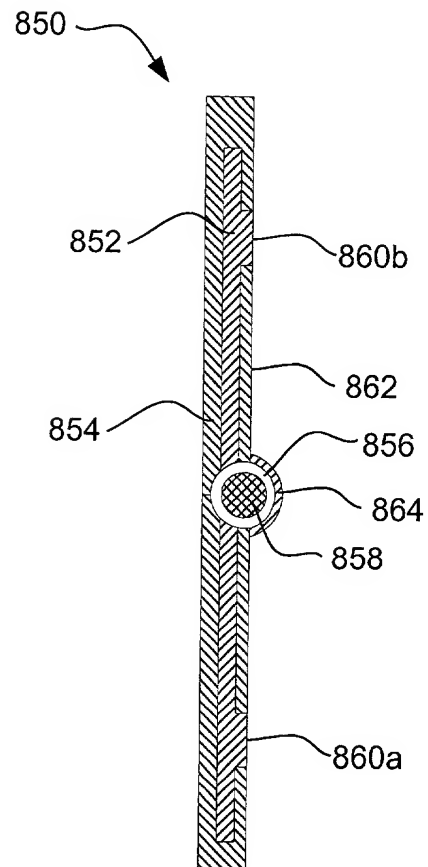


FIG. 43

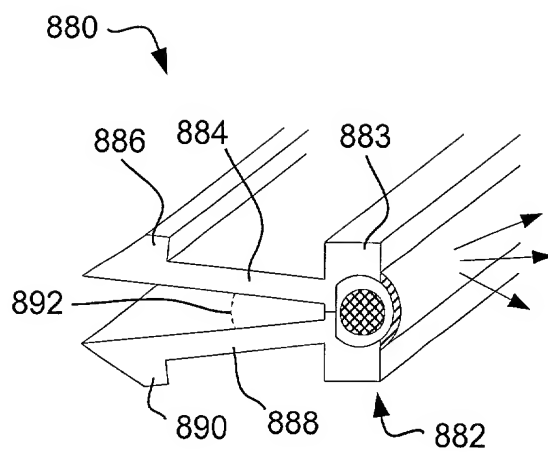


FIG. 44

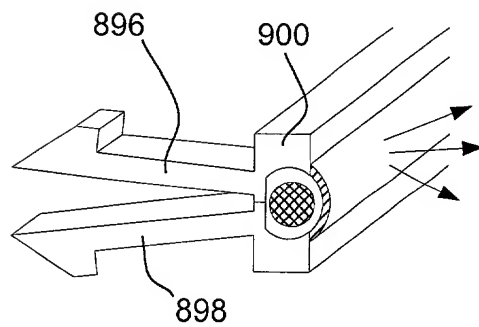


FIG. 45

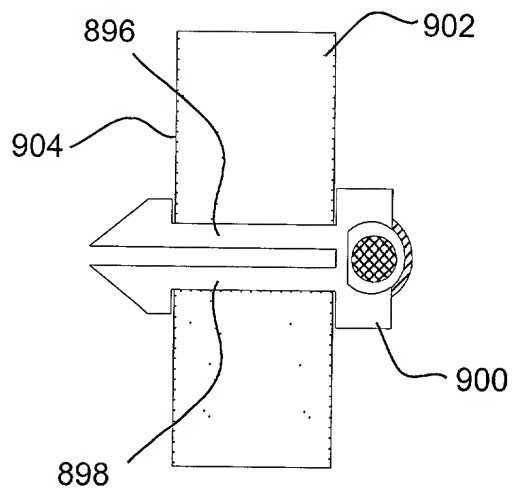


FIG. 46

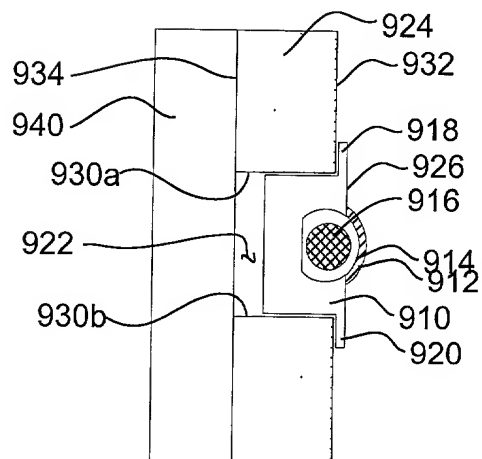


FIG. 47

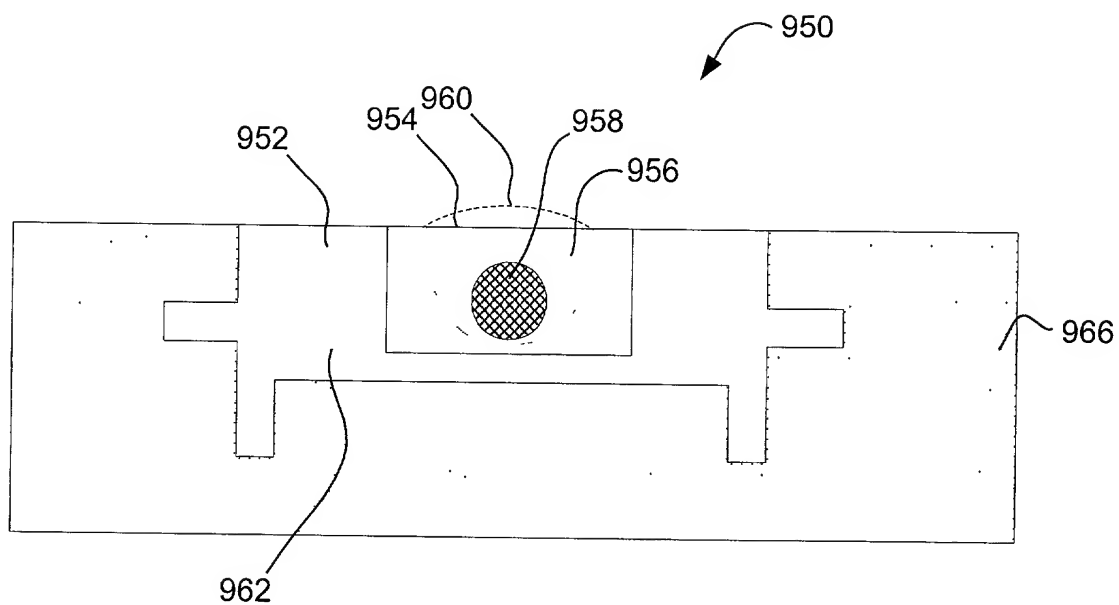


FIG. 48

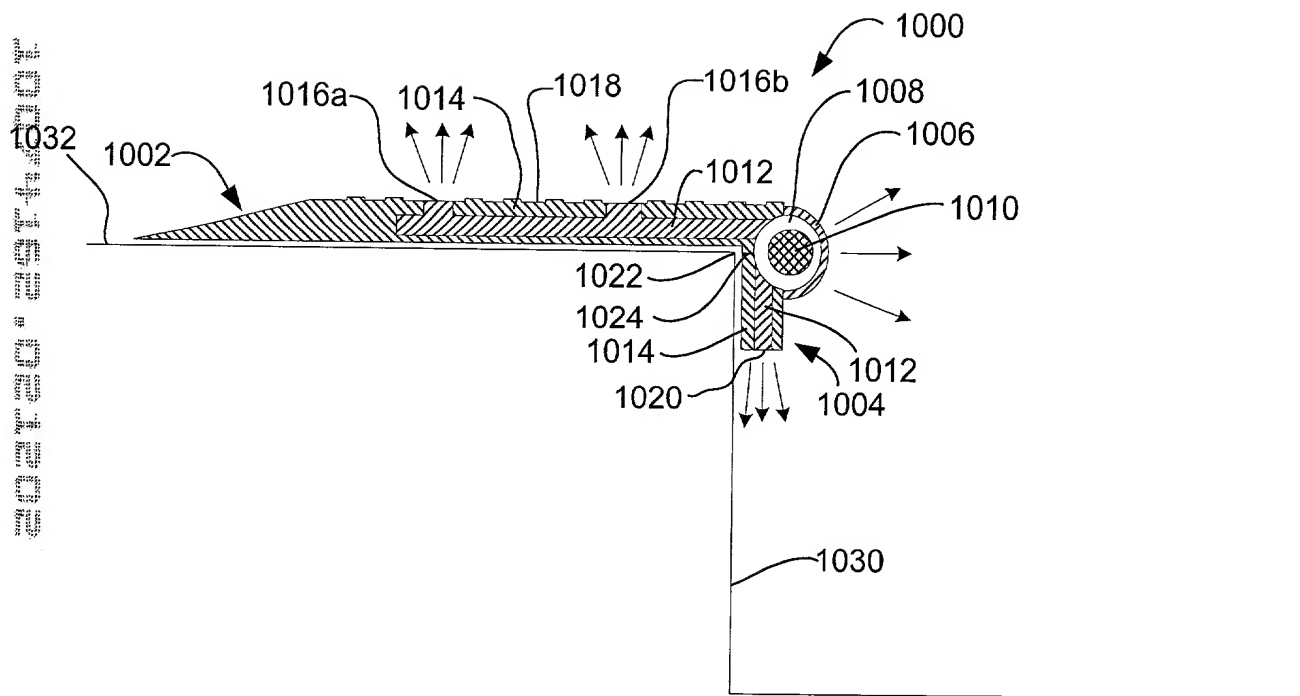


FIG. 49

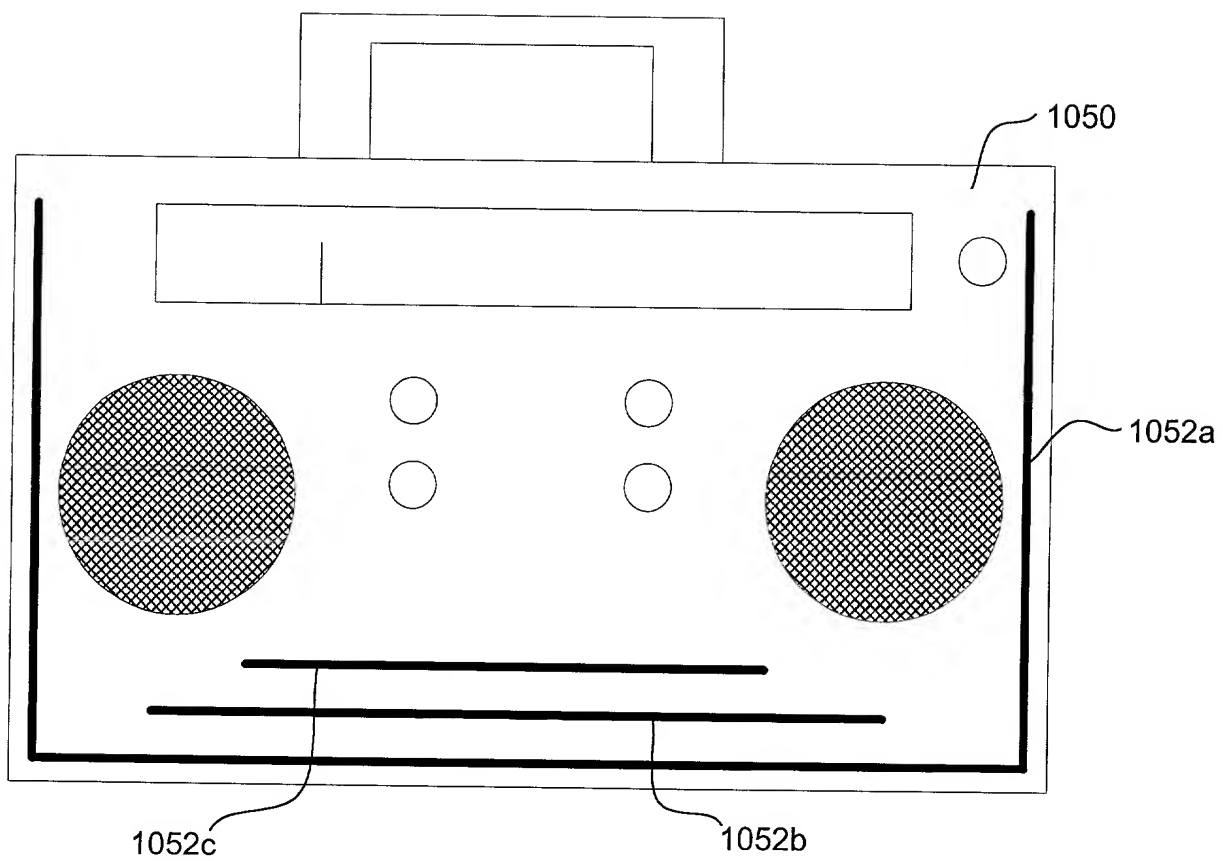


FIG. 50

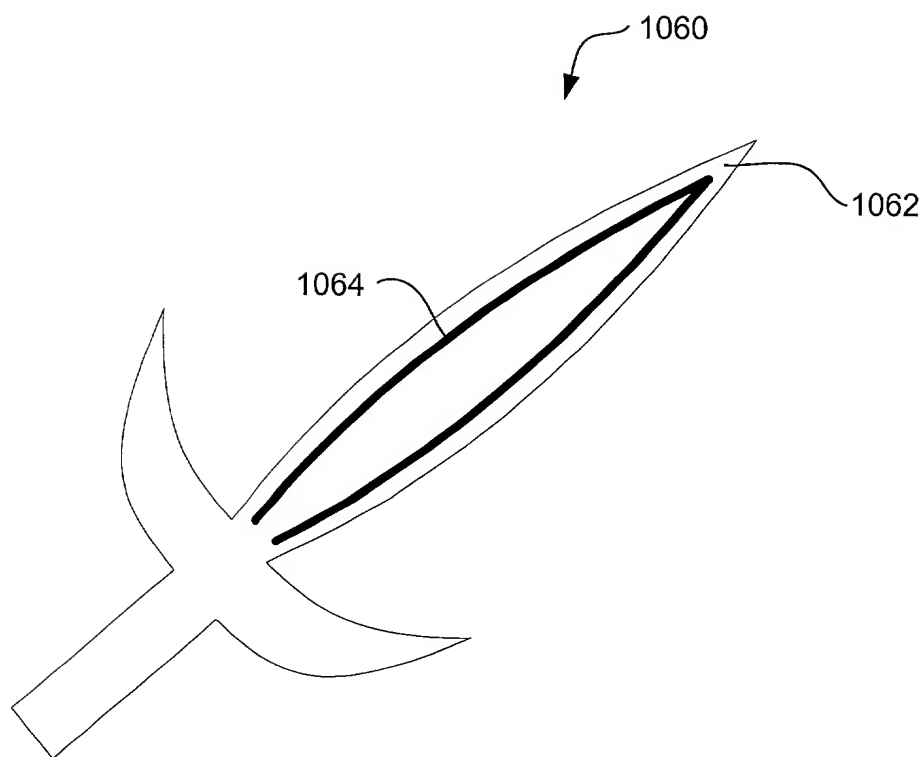


FIG. 51

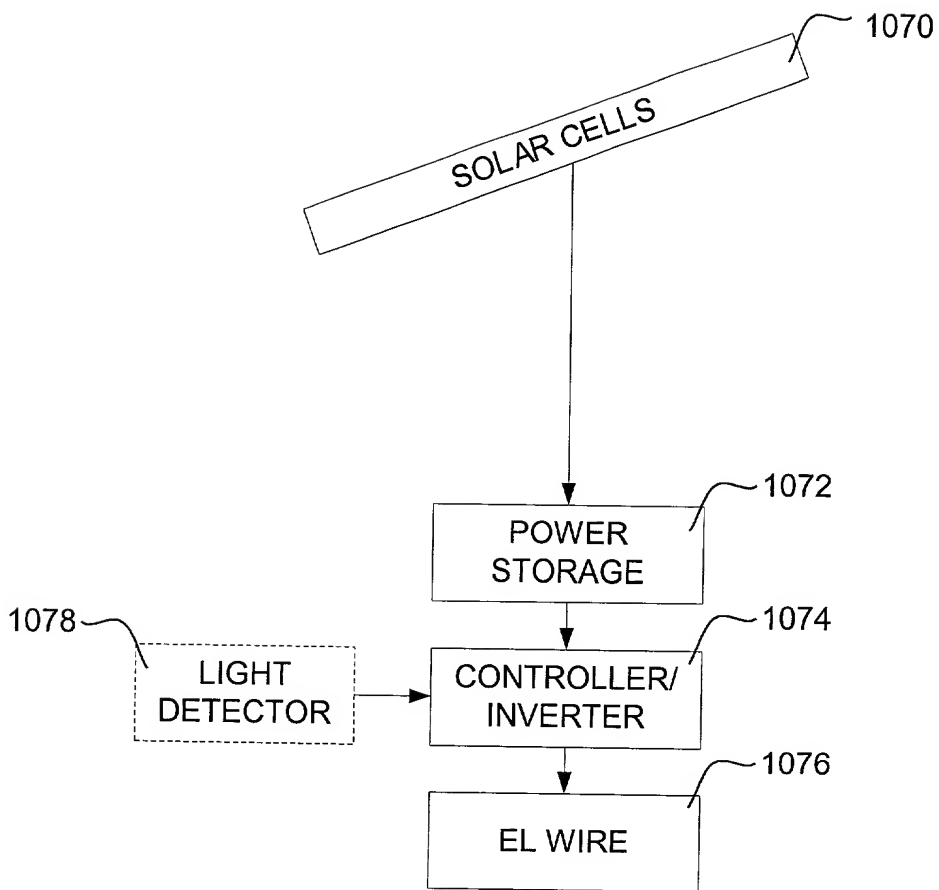


FIG. 52